

CALLER INFORMATION NOTIFYING SYSTEM

Publication number: JP7303146 (A)

Publication date: 1995-11-14

Inventor(s): ISHII ATSUSHI +

Applicant(s): MATSUSHITA ELECTRIC IND CO LTD +

Classification:

- International: H04M3/42; H04M3/42; (IPC1-7): H04M3/42

- European:

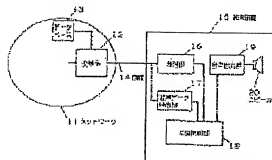
Application number: JP19940096206 19940510

Priority number(s): JP19940096206 19940510

Doc 3

Abstract of JP 7303146 (A)

PURPOSE: To obtain the caller information notifying system in which installation of a database to a terminal equipment is not required so as to notify an incoming call including voice information of caller information with respect to the incoming call from lots of callers. **CONSTITUTION:** When a call to a terminal equipment 15 takes place, an exchange station 12 retrieves name voice signal data corresponding to a database 13 based on a caller number and sends the obtained name voice signal data to the terminal equipment 15 via a line 14. An incoming call section of the terminal equipment 15 detects an incoming call signal and a voice data detection section 17 detects the name voice signal data sent with the incoming call signal by a command of a central control section 18. The detected name voice data are given to a voice output section 19, which drives a speaker 20 based on the name voice data and the name of the caller is outputted to notify the incoming call to the terminal equipment 15.



Data supplied from the espacenet database — Worldwide